

ABSTRACT**LIGHT SIGNALLING SLAB AND SYSTEM CAPABLE OF USING SUCH A SLAB**

The invention relates to a one-piece light signalling slab (2) comprising a structure with a plurality of layers that are superposed and attached together, said structure comprising:

- A first transparent or translucent layer (200) forming a front face of said slab;
 - A light assembly (201) comprising a plurality of light emitting diodes (Ds) electrically connected together;
- An assembly (202a, 202b) encapsulating said plurality of light emitting diodes;
 - A second layer (203) forming a rear face of said plate and being made up of a composite polymer/fibreglass material;
 - Said encapsulating assembly being positioned between said first layer (200) and said second layer (203).

Figure 2A